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Inventor Roger W	(s) V. March et al.		•				4	4		
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5 Other	Transmitted he Art References;		st Supplemental ceipt.	Information Dis	closure Statem	ent (3 page	s); Forn	n PTO-1449 (1 page);	
	Small entity st submitted.	atus of this	application under	7 37 CFR § .1.2	7 has been est	ablished by	verified	l statement pr	reviously	
	A verified state	ement to est	ablish small entity	y status under 3	7 CFR §§ 1.9 a	nd 1.27 is	enclose	d.		
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	A check in the amount of \$ to cover the filing fee is enclosed.									
\boxtimes	The Commissioner is hereby authorized to charge payment of any additional filling fees required under 37 CFR § 1.16 and any patent application processing fees under 37 CFR § 1.17 associated with this communication or credit any overpayment to Deposit Account No. 23-1925. A duplicate copy of this sheet is enclosed.									
		I hereby petition under 37 CFR § 1.136(a) for any extension of time required to ensure that this paper is timely filed. Please charge any associated fees which have not otherwise been paid to Deposit Account No. 23-1925. A duplicate copy of this sheet is enclosed.								
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I hereby certify that this correspondence is being deposited with the United States Postal Service as first class mail with sufficient postage in an envelope addressed to: Commissioner for Patents, Washington,

D.C. 20231 on _____

October 4, 2001

Date of Deposit

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Name of Applicant, Assignee or Registered Representative

Patent Our Case No. 10519-9

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Applica	ation of:)		
	March et al.)		
C:-1 NI	00/749.590)		
Serial No.:	09/748,589)		
)	Group Art Unit:	2818
Filed:	December 22, 2000)		
)		
For:	Memory Devices and)		
	Method for Use Therewith)		

FIRST SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT

Commissioner for Patents Washington, D.C. 20231

Dear Sir:

Pursuant to the obligation under 37 C.F.R. § 1.56 and in conformance with 37 C.F.R. §§ 1.97-1.99, Applicants hereby submit documents A1-A6 listed on the attached form PTO-1449 for consideration by the Examiner. Copies of documents A1-A5 are enclosed herewith. Document A6 is this First Supplemental Information Disclosure Statement. Applicants request that the Examiner review the entire disclosure of these documents and make them of record.

Page 291 of document A1 and page 408 of document A2 teach the use of two partitions on a single hard drive. The partitions can have different operating systems (e.g., DOS and Unix) and different file systems (e.g., DOS and Unix), each with different smallest writeable units, as recorded in the logical sector size. The same applies to two separate hard drives. This is an example of two different re-writeable memories with different smallest writeable units sending an indication of their respective smallest writeable units to a file system.

Page 408 of document A2 also teaches a memory device with two partitions, each with a different file system structure. Here, a PC hard drive is partitioned into two, with a Unix file system on one partition and a DOS file system on the other. DOS allows such a partition.

Page 410 of document A2 teaches that both DOS and Unix have a boot sector, which is stored in a hard disk at a memory location reserved for file system structures.

Page 413 of document A2 teaches a file system (e.g., DOS FAT or Unix) allocating blocks (its smallest writeable unit) and keeping track of which blocks are free.

Page 288 of document A3 teaches the use of a driver to take care of variability of the smallest writeable unit of a memory device. Here, the Universal Serial Bus (USB) driver is used in PCs to allow a variety of memory devices of different types to be accessed.

Document A4 teaches the Unix "chmod" command to set file attributes to change file permissions. This can be used to prevent users from writing to a file. In this way, a re-writeable media (such as a hard disk) can apply a modifiable bit (such as a read-only or archive bit) to temporarily close a file or partition. DOS, Windows, and Unix all have such a bit to prevent a file from being over-written.



Page 25, section 2.2.4.2 specifies the logical block size and what its maximum may be in any given logical volume. A minimum block size is assumed. The block size is sent from the write-once memory (here, a CD-ROM) to the Universal Disk Format file system.

The filing of this First Supplemental Information Disclosure Statement does not constitute an admission that the information cited herein is, or is considered to be, material to patentability as defined in 37 C.F.R. § 1.56(b). Further, Applicants reserve the right to contest that any of the information submitted herewith is prior art against the present application.

Dated: October 4, 2001

Respectfully submitted,

Joseph F. Hetz Reg. No. 41,070

Attorney for Applicants

BRINKS HOFER GILSON & LIONE P.O. Box 10395 Chicago, Illinois 60610 (312) 321-4719